

REMOTE VIEWING SESSION DATA

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 \* Remote Viewer : MR 611 \*  
 \* Interviewer : ED 099 \*  
 \* Observer(s) : \_\_\_\_\_ \*  
 \* \_\_\_\_\_ \*  
 \* \_\_\_\_\_ \*  
 \* Date : 05/01/87 \*  
 \* Starting time : 1000 hours, local \*  
 \* Site # : 0049 62 07 49 \*  
 \* Site Acquisition: CRV ERV PRV ARV BRV Other \_\_\_\_\_ \*  
 \* Working Mode : GT HEM Other \_\_\_\_\_ \*  
 \* Feedback class: A B C \*  
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\*\*\*\*\*  
 \* Ending time : 1102 hours, local \*  
 \* Notes : \_\_\_\_\_ \*  
 \* Highest stage : 04 \*  
 \* Evaluation : (-) 3 \*  
 \*\*\*\*\*

\*\*\*\*\*  
 \* Actual site : METEORA, GREECE \*  
 \* RV summary : WORKED SITE #0062 (MICROWAVE TOWER - NEVADA) \*  
 \* : \_\_\_\_\_ \*  
 \* : \_\_\_\_\_ \*  
 \*\*\*\*\*

5 JAN 87  
1000hrs

394400  
213800



A - across, curving up,  
across, up, across,  
had  
B - \_\_\_\_\_

394400  
213800



S-Z  
straight  
vut  
square  
angles  
flat  
smooth  
lack of color  
gray

A. across, angle up,  
across, angle up.  
across  
hard  
B. structure

394/100  
213000



S-2

pleasant  
warm

browns  
yellow  
oranges

movement  
in-motion

squares  
angles  
rectangles

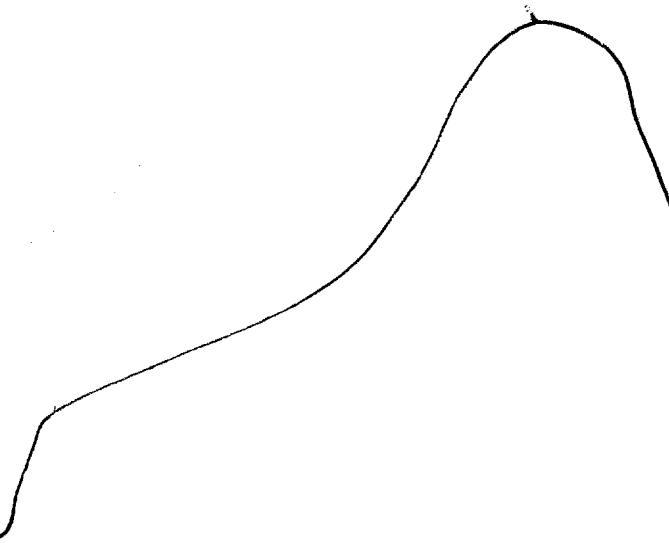
A. across, angle up.

across, flat

hard

B. structure

from 100ft up something should be visible



A. across, incline up  
incline up, curving  
over

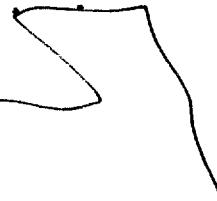
B. level

S-4

continent  
Africa  
peak/pyramid shape

A.I. - Brest - motion

incis the structure ~~South~~ should be perceivable



S-2

F, across, angle  
up, angles across,  
angle down  
hard

S-4

pulsing energy  
pulsing beeping sound

R structure

AOL snuck -  
submarine

S-2

~~D~~

AI

EI

T

I

AOL

A/S

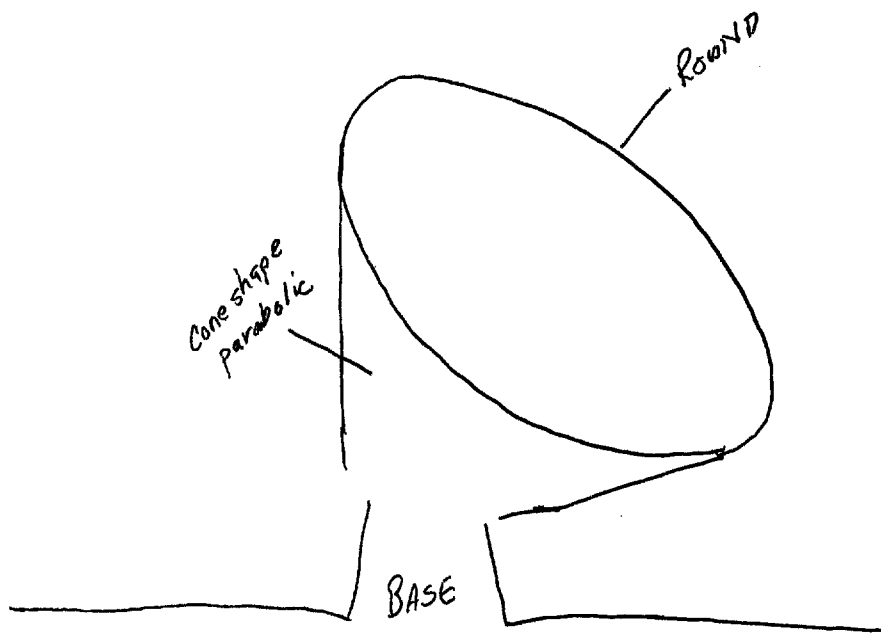
hard

right angles

pulsed energy  
pulsed sound

curved/cone-shape  
parabolic/dish-shape

receiving  
sending energy  
telemetry



*ACL - at highest point  
of land*



Site consists of a land/structure interface. The land, mostly brown, yellow, orange in color rises or inclines sharply and then slopes up to a rounded peak. This land seems fairly high at the top. The structure appears to be located at the highest point of the land. There may be another associated structure  $\frac{2}{3}$  way down the slope.

The top or on top of structure is a cone-shaped, dish-like object. associated with the structure is a feeling of pulsating energy and pulsating sound. There is also a feeling of sending and receiving energy/telemetry with this site.